

B6 line 10, after "P41436" insert --(SEQ ID NOS: 11 and 24)--;

B7 line 11, after "P41437" insert --(SEQ ID NOS: 12 and 25)--;

B8 line 12, after "U19251" insert --(SEQ ID NOS: 13 and 26)--;

B9 line 13, after "U32373" insert --(SEQ ID NOS: 14 and 27)--;

B10 line 13, after "U32974" insert --(SEQ ID NOS: 15 and 28)--;

B11 line 14, after "U36842" insert --(SEQ ID NOS: 16 and 29)--;

B12 line 14, after "U45878" insert --(SEQ ID NOS: 17 and 30)--;

B13 line 15, after "U45879" insert --(SEQ ID NOS: 18 and 31)--;

B14 line 15, after "U45880" insert --(SEQ ID NOS: 19 and 32)--;

B15 line 16, after "U45881" insert --(SEQ ID NOS: 20 and 33)--; and

B16 line 17, after "U19251" insert --; SEQ ID NOS: 13 and 26--.

B17 (On page 9, line 12, after "Survivin" insert)--, which corresponds to SEQ ID NO: 35. The amino acid sequence displayed in Figure 10 corresponds to SEQ ID NO: 34--.

On page 22, line 9, please delete "0.015M" and insert therefor --0.015 M--;

line 10, please delete "NaCl/0.0015M sodium titrate/0.1% SDS at 50°C," and

B18 (insert therefor) --NaCl, 0.0015 M sodium titrate, 0.1% SDS at 50°C--;

line 12, please delete "albumin/0.1% Ficoll/0.1% polyvinylpyrrolidone/50" and

B19 (insert therefor) --albumin, 0.1% Ficoll, 0.1% polyvinylpyrrolidone, 50--; and

line 14, please delete "0.75M" and insert therefor --0.75 M--.

B20 (On page 51, line 2, before "," please insert)--(SEQ ID NO: 1)--;

B21 line 5, before "." please insert --(SEQ ID NO: 2)--; and

B22 line 22, before "," please insert --(SEQ ID NO: 3)--.

B23 (On page 60, line 18, before "of Survivin", please insert)--(SEQ ID NO: 3)--.